<u>State of Kansas Inspection Record</u>

<u>Department of Administration, Division of Facilities Management, Facilities Planning, Design and Construction</u>

This is a record of construction progress on date of inspection. This is not a work directive or authorization. All work directives shall be made by the Project Architect/Engineer (AE). BY: ___ DATE: _____, Inspector, Code Compliance Section

Projec	t number:	Name:		
Location	on:	Phase/Area:		
Distribu	ution to: DFM-PM	Agency	AE	Contractor
GENER	RAL CONSTRUCTION:	Estimate % of Completion of iter	ns inspected:	10 25 50 75 100
	Excavation	Compaction / Building pad	/ Backfill /	Testing agency present
	Demolition	In progress / Complete		
	Concrete	Footings Foundations	Floors Walls E	Exterior Testing agency present
	Framing/structural	Exterior Interior		
	Masonry	Exterior Interior		
	Gypsum Board	Installed / Finished		
	Fire-rated assemblies	Walls / Floor-ceiling	/ Roof-ceiling	g
	Door/Windows	Frames / Doors /	Glazing /	Hardware
	Finishes	Paint / Cabinet /	Flooring / Ceilin	ng-grid / Ceiling-tile
	Exit paths	Incomplete / Complete		
	Roofing/re-roofing	Tear off / Deck installation	/ Insulation insta	allation / Membrane installation
		Sheet metal flashing / Base &	cap flashing / Other	er flashing / Gutter & downspouts
	Quality of work	Good / Average / Po	or (see notes)	·
	Jobsite safety concern	(see notes)		
	Sub-standard work obs	erved (see notes)	•	
NOTES	S:			
ELECT	RICAL:	Estimate % of Completion of iter	ns inspected:	10 25 50 75 100
	Below grade rough-in	Excavation / Compaction	/ Partial /	Complete
	Above grade rough-in	Inspection: Partial /	Complete	
	Conductors	On site / Pulled / Te	erminated	
	Systems inspected	Service / Panels / [Distribution /	Trim out
	Power Systems	Incomplete / Operational	/ Energized /	Complete
	Lighting systems install	ed Normal / Exit /	Emergency /	Exterior / Tested
	Quality of work	Good / Average / Po	or (see notes)	
□ NOTES	Sub-standard work obs	erved (see notes)		

MECH/	ANICAL:	Estimate % of Completion of items inspected: 10 25 50 75 100				
	Duct rough-in	Sealed / Equipment room / Distribution / Flex / Exhaust				
	Duct insulation installed	Wrap / Liner				
	Equipment installed	AHU / Terminal units / Exhaust fan / Trim out				
	Systems	Rough-in / Operational / Complete / Tested				
	Fire/smoke dampers	Rough-in / Operational / Tested				
	Quality of work	Good / Average / Poor (see notes)				
	Sub-standard work obs	erved (see notes)				
NOTES:						
PLUME	BING: Estima	te % of Completion of items inspected: 10 25 50 75 100				
	Below grade rough-in	Excavation / Compaction / Complete / Partial				
	Above Grade rough-in Piping installed	Inspection: Complete / Partial Roof drain / Waste / Vent / Domestic / Heating / Chilled / Condenser / Gas / Air				
	Piping system test	Roof drain / Waste / Vent / Domestic / Heating / Chilled / Condenser / Gas / Air				
	Backflow preventor	Access / installed / Tested and tagged				
	Systems	Rough In / Fixture set / Operational / Incomplete / Complete				
	Fire Sprinkler system	Rough In / test / Operational / Incomplete / Complete				
	Quality of work	Good / Average / Poor (see notes)				
	Sub-standard work obs					
NOTES	5:					
	I ADM	Estimate Wat Completion of items inspected. 40, 25, 50, 75, 400				
FIRE A	LARM:	Estimate % of Completion of items inspected: 10 25 50 75 100				
	Rough-in	Inspection: Partial / Complete / Above Grade / Below Grade				
	Conductors	On site / Pulled / Terminated by				
	Heads installed	Building clean / Building dirty / Remove / Protect				
	System	Rough In / Operational / Complete				
		parate testing form) Partial test / Sprinkler / Final test				
	•	Good / Average / Poor (see notes)				
	Sub-standard work obs	ervea (see notes)				
NOTES	S:					